

Solar Offset Program - Bank Register

Developer/ Seller	Capacity of Offset Solar Energy System (kW AC)	Expected Annual TDV kBTU from Offset Solar Energy System	Street Address of Offset Solar Energy System	City of Offset Solar Energy System	Zip Code of Offset Solar Energy System	Climate Zone of Offset Solar Energy System	Utility Territory of Offset Solar Energy System	Interconnection Date of Offset Solar Energy System	Location of Development that is being Offset	Name of Development that is being Offset	"Withdrawal" Date	Total Number of Homes in Development that is being Offset	Number of Homes being Offset (20 % of Development)	Climate Zone of Development that is being Offset	Expected Annual TDV kBTu Equivalent for Each Home that is being Offset	Total Expected Annual TDV kBTu of Entire Development that is being Offset	Balance (Expected Annual TDV kBTu)
Irvine Company	51.85 kW	1,425,245	100 Innovation Drive	Irvine	92617	8	SCE	7/8/2010									1,425,245
	74.07 kW	2,042,371	110 Innovation Drive	Irvine	92617	8	SCE	7/8/2010									2,042,371
	60.13 kW	1,469,430	111 Innovation Drive	Irvine	92617	8	SCE	7/8/2010									1,469,430
	294.62	7,416,342	2962 El Camino Real	Tustin	92782	8	SCE	12/20/2011									7,416,342

This spreadsheet documents the capacity (kilowatt AC) and the expected annual Time Dependent Valuation kBTU of an offset solar energy system that is deposited into the Solar Offset Bank. The spreadsheet also documents subdivisions that will claim offset credits from a deposited offset solar energy system. This process is outlined in California Code of Regulations, Title 20, Division 2, Chapter 9, Article 1, Section 2703(e).

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